

FORM PTO-1449 (Modified)

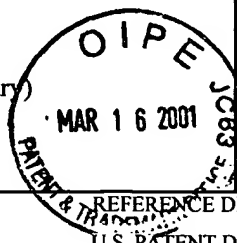
LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.
KLR 7146.095SERIAL NO.
09/661,633APPLICANT
Daly et al.FILING DATE
March 31, 2000

GROUP

2621

REFERENCE DESIGNATION
U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>[Signature]</i>	AA	4,513,317	Apr. 1985	Ruoff, Jr.			
	AB	4,927,260	May, 1990	Gordon			
	AC	4,951,140	Aug. 1990	Ueno et al.			
	AD	5,012,522	Apr. 1991	Lambert			
	AE	5,038,209	Aug. 1991	Hang			
	AF	5,086,480	Feb. 1992	Sexton			
	AG	5,159,447	Oct. 1992	Haskell et al.			
	AH	5,187,574	Feb. 1993	Kosemura et al.			
	AI	5,241,383	Aug. 1993	Chen et al.			
	AJ	5,274,443	Dec. 1993	Dachiku et al			
	AK	5,283,646	Feb. 1994	Bruder			
	AL	5,323,187	Jun. 1994	Park			
	AM	5,373,343	Dec. 1994	Nonaka			
	AN	5,426,563	Jun. 1995	Reininger et al.			
	AO	5,475,433	Dec. 1995	Jeong			
	AP	5,508,745	Apr. 1996	Jo			
	AQ	5,512,939	Apr. 1996	Zhou			
	AR	5,526,052	Jun. 1996	Ar			
	AS	5,550,580	Aug. 1996	Zhou			
	AT	5,550,581	Aug. 1996	Zhou			
	AU	5,557,276	Sep. 1996	Sakazawa et al			
	AV	5,596,362	Jan. 1997	Zhou			
	AW	5,632,742	May, 1997	Frey et al.			
	AX	5,635,947	Jun. 1997	Iwamoto			
<i>[Signature]</i>	AY	5,852,669	Dec. 1997	Eleftheriadis et al.			
	AZ						

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FOREIGN PATENT DOCUMENTS

3/12/04

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	BA							

OTHER ART

CA	J. Foster, Understanding MPEG-2, Audio Magazine, pp.36-45, Sep. 1997.
CB	R.A. McLaughlin, Randomized Hough Transform: Better Ellipse Detection, IEEE
CD	TENCON - Digital Signal Processing Applications, pp.409-414, Aug. 1996.
CE	J.T. Kim, et al., Subband Coding Using Human Visual Characteristics for Image Signals, IEEE Journal on Selected Areas in Communications, vol. 11, No. 1, pp. 59-64, Jan. 1993.
CF	W. Rabiner, Object Tracking Using Motion-Adaptive Modeling of Scene content, IEEE Publication, pp. 877-881, May 1996.
CG	Rate Control of MPEG Video Coding and Recording by Rate-Quantization Modeling, IEEE Transactions on Circuits and Systems for Video Technology; vol. 6, No. 1, Feb. 1996; 9 pages.
CH	Bit Allocation for Dependent Quantization with Applications to Multiresolution and MPEG Video Coders, IEEE Transactions on Image Processing; vol. 3, No. 5, Sept. 1994; 14 pages
CI	Rat Control Using Spline-Interpolated R-D Characteristics; Signal and Image Processing Institute and Department of Electrical Engineering-Systems University of Southern California; approx. 1996; 12 pages.
CJ	Forward Rate Control for MPEG Recording; Department of Electrical Engineering; Delft; 11 pages.
CK	Human Face Detection in Visual Scenes; School of Computer Science; Pittsburgh, Pennsylvania, Nov. 1995; 26 pages.
CL	Motion-Compensated Video Coding with Adaptive Perceptual Quantization; IEEE Transactions on Circuits and Systems for Video Technology, vol. 1, No. 4, Dec. 1991; 12 pages.
CM	An Automatic System for Model-Based coding of Faces; M.I.T. Media Laboratory Perceptual Computing Section Technical Report No. 317, Cambridge, Massachusetts; Mar. 1995; 5 pages.
CN	Processing Image Sequences Based on Eye Movements; Communications Research Centre, Ontario, Canada; 9 pages.
CO	Automatic face location detection and tracking for model-assisted coding of video teleconferencing sequences at low bit-rates; Signal Processing: Image Communication 7 (Dec. 1993); 18 pages.
CP	Real-Time Display Systems, Present and Future; Communications Technology Center, Boca Raton, Florida; 1994; 15 pages.
CQ	Eye-Slaved Area-of-Interest Display Systems: Demonstrated Feasible in the Laboratory; Advanced Simulation Concepts Division, Naval Training systems Center; 1988; 11 pages.
CR	Video CODEC Test Model, TMN5; Telenor Research; Jan. 31, 1995; 13 pages.
CS	Composite Source Modeling for Image Compression; Lausanne, EPFL, Switzerland; 1995; 14 pages.

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Information Disclosure Statement -PTO-1449

Added page 1 of 2

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